

Built-in heat pump component for building openings, particularly windows and doors, including of vehicles or the like

Patent number: DE3219450

Publication date: 1984-01-12

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Classification:

- **international:** F04B27/06; F24D11/02; F25B30/02; F04B27/06; F24D11/00; F25B30/00 (IPC1-7); F24J3/04; E06B7/02

- **europaean:** F04B27/06; F24D11/02; F25B30/02

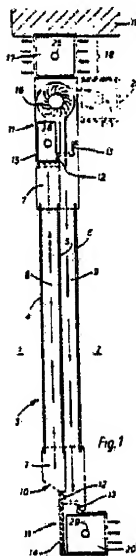
Application number: DE19823219450 19820524

Priority number(s): DE19823219450 19820524

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Abstract of DE3219450

The invention relates to a built-in heat pump component for building openings, particularly windows and doors, including of vehicles or the like, in which, in the case of a window, an air channel (8) is formed between at least two panes (4, 5) and leads to an evaporator (15). Feed air flows from below via an air inlet opening (10) into the air channel (8) and thus reaches the evaporator (15). The evaporator (15) is followed by a centrifugal fan (16), which forwards the feed air over a condenser (21, 20) heated by a compressor (26) into the interior space (2).



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